

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (original) Method for determining the local position (PO1) of at least one mobile radio communication device (UE1) which is to be located, in at least one radio cell (CE1) of a radio communication system (FC), wherein at least one further mobile radio communication device (UE2), which is situated in the same radio cell or in a different radio cell (CE1) as the radio communication device (UE1) which is to be located, and the current local position (PO2) of which is known to said device itself or to the radio network (NET) of the radio communication system (FC), transmits position information (PI2) by means of one or more radio information signals (RIS12) via a direct radio connection (DII2) to the radio communication device (UE1) which is to be located, or via an indirect radio connection (ID12) with the aid of the radio network (NET) to the radio communication device (UE1) which is to be located.

Please cancel claims 2-14